		CPS DECON STATIO	ON CI	HECKLIST		
		ENCE: SHIP SPECS AN				
SHI	P:	DATES OF ASSESSM	MENT	:	LOCATION & STATION #:	
	DESCRIPTION		SU	COMMENT	S	STOCK # OR APL/AEL
•		WEATHER DI	ECK 1	TO OCUA		
1	ROUTE MARKERS ARE INSTALLED IN WEATHER AT THE MOST DIRECT ROUTE TO THE NEAREST ACCEPTED DECONTAMINATION STATION.			(NAVSHIP DWG# S280	03-980208)	
2	DECONTAMINATION STATION ENTERANCE MARK AT EACH ENTERANCE DOOR.	ER IS INSTALLED		(NAVSHIP DWG# S280	03-980208)	
3	A LABEL PLATE READING "ACCESS TO DECONTAINS STATION" IS INSTALLED ON THE WEATHER DOOR					(APPENDIX 2 FOR DETAILS)
4	A LABEL PLATE READING "DECONTAMINATION S ENTERANCE FOR RECOVERY FROM CBR ATTACK, COMMAND" SHALL BE INSTALLED ON THE EXTER STATION ENTERANCE.	ENTER UPON				(APPENDIX 2 FOR DETAILS)
5	A WARNING PLATE IS PROVIDED ON THE UPPER HACCESS CLOSURES IN THE CPS BOUNDRY, ON BO'DOOR, ON THE WEATHER DECK, READING "WARN BOUNDRY – OPEN/CLOSE WITH CARE TO AVOID I	TH SIDES OF THE IING – CPS ZONE				(APPENDIX 2 FOR DETAILS)
6	INTERCOM (ON THE WEATHER DECK)					
	A) INTERCOM AND MICROPHONE					509991117
	B) BUSY LIGHT AND COVER					
	C) LABEL PLATE INDICATING HANDS FREE OPER	ATION				(APPENDIX 2 FOR DETAILS)
7	DOOR (WEATHER TO OCUA):					
•	A) 26" * 66" * 9" W/6" FIXED LIGHT					
	B) DEAD LIGHT COVER INSTALLED ON INTERIOR	OF DOOR				
	C) DC CLASSIFICATION INSTALLED ON DEAD LIC	HT COVER				
	D) DEAD LIGHT SWITCH INSTALLED AND OPERA	TIONAL				219990096
	E) DC CLASSIFICATION IS PROVIDED ON BOTH SI					
8	COMPARTMENT LABEL IS PROVIDED ABOVE OCU CORRECT. (LIST COMPARTMENT LABEL IN COMMENT					
	JO	SING AREA (OCUA)				
9	STATION MARKERS :					
	A) 1, 2, & 3 ARE PROVIDED					
1.0	B) IN A 10" X 18" AREA	OED)				
10	HINGED BAG HOLDERS ARE INSTALLED (2 REQUII	*				
	A) LOCKING PINS ARE INSTALLED AND LOCK HO					
	B) HOLDERS ARE 3' 4" ABOVE DECK (RECOMMEN	IDED)				
11	HINGED STOOL PROVIDED					
	A) NO SPRING OR PADDING					
	B) 14" DIAMETER SEAT					

	DESCRIPTION	S	U	COMMENTS	STOCK # OR APL/AEL
12	1 ½ " DIA. HANDGRAB PROVIDED NEXT TO THE HINGED STOOL				
13	SCISSOR TRAY AND HOLDER PROVIDED				2-770004242
14	STEP GRATING PROVIDED				
	A) OVER STATION MARKER # 3				
	B) GRATE IS 3" ABOVE DECK				
	C) GRATE IS NON-REMOVABLE				
15	2" DECK DRAIN PROVIDED				
16	INTERCOM				
	A) INTERCOM AND MICROPHONE				509991117
	B) BUSY LIGHT				
	C) LABEL PLATE INDICATING HANDS FREE OPERATION				
17	17 1/8" BY 13 1/8" SHOCK HARDENED MIRROR INSTALLED 4'2" ABOVE				
	THE DECK				
18	DECKS ARE 1/8" CRES DIAMOND PLATE AND SLOPES TOWARD DRAIN				
19	RELAY LANTERN PROVIDED				249990138
20	BULKHEADS				
	A) ARE STAINLESS STEEL AND ARE BUFFED OUT OR PAINTED AND				
	HAVE NO LAGGING				
	B) SHEATHING IS INSTALLED OVER ALL INTERNAL STIFFENERS AND				
	IN THE OVERHEAD.				
	C) SHEATHING SEAMS HAVE CONTINUOUS WELDED BEAM				
21	A) (3) 120W OVERHEAD LIGHTS INSTALLED				6210-00-115-9150
	B) LIGHTS HAVE RIG FOR RED CAPABILITY				
22	BOOT WASH TRAY AND HOLDER PROVIDED				
23	VERIFY CCOL IS PROVIDED AND IS CORRECT				
24	VERIFY COMPARTMENT TARGET IS PROVIDED AND IS CORRECT.				
	(LIST COMPARTMENT LABEL IN COMMENTS)				
25	VENT "E" ON WEATHER BULKHEAD				(APPENDIX 1 FOR DETAILS)
	A) DC CLASSIFICATION REQUIRED				
26	B) WIRE MESH INSTALLED	\vdash			(ADDENIDIN A FOR DETENT O
26	A LABEL PLATE READING "DO NOT BLOCK DECONTAMINATION STATION" SHALL BE INSTALLED ON THE OUTBOARD SIDE OF DOORS				(APPENDIX 2 FOR DETAILS)
	LEADING FROM THE INTERIOR OF THE SHIP TO THE OCUA.				
27	A WARNING PLATE IS PROVIDED ON THE UPPER HALF OF ALL				(APPENDIX 2 FOR DETAILS)
- '	ACCESS CLOSURES IN THE CPS BOUNDRY, ON BOTH SIDES OF THE				(MILENDIA 21 ON DETAILS)
	DOOR, ON THE WEATHER DECK, READING "WARNING – CPS ZONE				
	BOUNDRY – OPEN/CLOSE WITH CARE TO AVOID INJURY"				
28	DOOR (OCUA TO ICUA):				·
	A) 26" * 66" * 9" W/6" FIXED LIGHT				
	B) DC CLASSIFICATION IS PROVIDED ON BOTH SIDES OF DOOR				
29	DOOR (OCUA TO INTERIOR OF SHIP):				
	A) 26" * 66" * 9" W/6" FIXED LIGHT				
	B) DC CLASSIFICATION IS PROVIDED ON BOTH SIDES OF DOOR				

	DESCRIPTION	S	U	COMMENTS	STOCK # OR APL/AEL
30	A LABEL PLATE READING "NO ENTRY EXCEPT AS DIRECTED DURING				(APPENDIX 2 FOR DETAILS)
	CONTAMININATION RECOVERY OR EXERCISE" SHALL BE INSTALLED				
	ON THE OUTBOARD SIDE OF DOOR LEADING FROM THE OCUA TO				
	THE ICUA.				
31	VENT "D" IN DOOR FROM OCUA TO ICUA				(APPENDIX 1 FOR DETAILS)
32	COMPARTMENT LABEL IS PROVIDED ABOVE ICUA ACCESS AND IS				
	CORRECT. (LIST COMPARTMENT LABEL IN COMMENTS)				
	INNER CLOTHING UN	DR	ESS	SING AREA (ICUA)	
33	HINGED BAG HOLDER IS INSTALLED (1 REQUIRED)				
	A) LOCKING PINS ARE INSTALLED AND LOCK HOLDER IN PLACE				
	B) HOLDERS ARE 3' 4" ABOVE DECK (RECOMMENDED)				
34	SCISSOR TRAY AND HOLDER PROVIDED				2-770004242
35	2" DECK DRAIN PROVIDED				679990055
36	INTERCOM				
	A) INTERCOM AND MICROPHONE				509991117
	B) BUSY LIGHT				
	C) LABEL PLATE INDICATING HANDS FREE OPERATION				
37	DECKS ARE 1/8" CRES DIAMOND PLATE AND SLOPES TOWARD DRAIN				
38	RELAY LANTERN PROVIDED				249990138
39	BULKHEADS				
	A) ARE STAINLESS STEEL AND ARE BUFFED OUT OR PAINTED AND				
	HAVE NO LAGGING				
	B) SHEATHING IS INSTALLED OVER ALL INTERNAL STIFFENERS				
	C) SHEATHING IS INSTALLED IN THE OVERHEAD IF STRUCTURAL				
	CEILING IS GREATER THAN 96"				
	D) SHEATHING SEAMS HAVE CONTINUOUS WELDED BEAD				
40	A) (2) 60W OVERHEAD LIGHTS INSTALLED				6210-01-283-0375
	B) LIGHTS HAVE RIG FOR RED CAPABILITY				
41	VERIFY CCOL IS PROVIDED AND IS CORRECT				
42	VERIFY COMPARTMENT TARGET IS PROVIDED AND IS CORRECT.				
	(LIST COMPARTMENT LABEL IN COMMENTS)				
43	15" BY 21" WINDOW(S) IS/ARE INSTALLED AND ARE SEALED				
44	A LABEL PLATE READING "DO NOT OPEN THIS DOOR UNTIL				(APPENDIX 2 FOR DETAILS)
	ORDERED TO DO SO BY STATION ATTENDENT: SHALL BE INSTALLED				
	ON THE DOOR LEADING FROM THE ICUA TO SHOWER.	<u> </u>			
45	COMPARTMENT LABEL IS PROVIDED ABOVE SHOWER ACCESS AND				
	IS CORRECT. (LIST COMPARTMENT LABEL IN COMMENTS)	_			
46	VENT "C" IN DOOR FROM ICUA TO SHOWER				
47	DOOR (ICUA TO SHOWER):				
	A) 26" * 66" * 9" W/6" FIXED LIGHT	<u> </u>			
	B) DC CLASSIFICATION IS PROVIDED ON BOTH SIDES OF DOOR				

	DESCRIPTION	SU	U COMME	NTS	STOCK # OR APL/AEL
	SHOWE				2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
48	PORTABLE GRATING IS PROVIDED				
49	FRESH WATER SUPPLY FAUCET IS:				
	A) 24" ABOVE THE GRATING				
	B) HAS A THREADED NOZZLE (FOR ATTACHMENT OF GARDEN HOSE)				
50	4" DECK DRAIN				
51	MULTI NOZZLE SHOWER				
	A) LOWEST NOZZLE IS 8" ABOVE GRATING				
	B) 8 PIPE HANGERS				
	C) 28 SPRAY NOZZLES				
52	BULKHEADS				
	A) ARE STAINLESS STEEL AND ARE BUFFED OUT OR PAINTED AND				
	HAVE NO LAGGING				
	B) SHEATHING IS INSTALLED OVER ALL INTERNAL STIFFENERS				
	C) SHEATHING IS INSTALLED IN THE OVERHEAD IF STRUCTURAL				
	CEILING IS GREATER THAN 96"				
	D) SHEATHING SEAMS HAVE CONTINUOUS WELDED BEAD				
53	A) (1) 60W OVERHEAD LIGHTS INSTALLED				
	B) LIGHTS HAVE RIG FOR RED CAPABILITY				
54	DECKS ARE 1/8" CRES DIAMOND PLATE AND SLOPES TOWARD DRAIN				
55	VERIFY CCOL IS PROVIDED AND IS CORRECT				
56	A LABEL PLATE READING "USE HANDS TO SHIELD CANISTER (S)				SEE APPENDIX 2 FOR DETAILS
	DURING SHOWER OPERATION. CAUTION: DO NOT TOUCH CANISTER				
	(S)" SHALL BE INSTALLED UNDER THE CONTROL WINDOW IN THE				
	SHOWER AREA.				
57	VERIFY COMPARTMENT TARGET IS PROVIDED AND IS CORRECT.				
50	(LIST COMPARTMENT LABEL IN COMMENTS) 15" BY 21" WINDOW(S) IS/ARE INSTALLED AND ARE SEALED	-			
58 59	A LABEL PLATE READING "DO NOT OPEN THIS DOOR UNTIL	-			
33	ORDERED TO DO SO BY STATION ATTENDENT: SHALL BE INSTALLED				
	ON THE DOOR LEADING FROM THE SHOWER TO THE CPL.				
60	DOOR (SHOWER TO CPL):				
	A) 26" * 66" * 9" W/6" FIXED LIGHT				
	B) DC CLASSIFICATION IS PROVIDED ON BOTH SIDES OF DOOR				
61	COMPARTMENT LABEL IS PROVIDED ABOVE CPL ACCESS AND IS				
	CORRECT. (LIST COMPARTMENT LABEL IN COMMENTS)				
62	VENT "B" IN DOOR FROM SHOWER TO CPL				
	CONTAMINATION	PUR	GE LOCK (CPL)		
63	PORTABLE GRATING IS PROVIDED				
64	2" DECK DRAIN				
65	DECKS ARE 1/8" CRES DIAMOND PLATE AND SLOPES TOWARD DRAIN				
66	RELAY LANTERN PROVIDED				

	DESCRIPTION	S	U	COMMENTS	STOCK # OR APL/AEL
67	INTERCOM				
	A) INTERCOM AND MICROPHONE				
	B) BUSY LIGHT				
	C) LABEL PLATE INDICATING HANDS FREE OPERATION				
68	BULKHEADS				
	A) ARE STAINLESS STEEL AND ARE BUFFED OUT OR PAINTED AND				
	HAVE NO LAGGING				
	B) SHEATHING IS INSTALLED OVER ALL INTERNAL STIFFENERS				
	C) SHEATHING IS INSTALLED IN THE OVERHEAD IF STRUCTURAL				
	CEILING IS GREATER THAN 96"				
	D) SHEATHING SEAMS HAVE CONTINUOUS WELDED BEAD				
69	A) (1) 60W OVERHEAD LIGHTS INSTALLED				6210-01-283-0375
	B) LIGHTS HAVE RIG FOR RED CAPABILITY				
70	VERIFY COMPARTMENT TARGET IS PROVIDED AND IS CORRECT.				
	(LIST COMPARTMENT LABEL IN COMMENTS)				
71	VERIFY CCOL IS PROVIDED AND IS CORRECT				
72	DECONTAMINATION STATION EXIT MARKERS SHALL BE				DWG S2803-980208
	INSTALLED ON THE INTERIOR OF THE EXIT DOOR				
73	A LABEL PLATE READING "DO NOT BLOCK DECONTAMINATION				SEE APPENDIX 2 FOR DETAILS
	STATION" IS INSTALLED ON THE OUTBOARD SIDE OF DOORS				
	LEADING FROM THE INTERIOR OF THE SHIP TO THE CPL				
74	15" BY 21" WINDOW(S) IS/ARE INSTALLED AND ARE SEALED				
75	A LABEL PLATE READING "NO ENTERY EXCEPT AS DIRECTED				
	DURING CONTAMINATION RECOVERY OR EXERCISE" SHALL BE				
	INSTALLED ON THE DOOR LEADING FROM THE INBOARD SIDE OF				
	THE DOOR LEADING FROM THE INTERIOR OF THE SHIP TO THE CPL.				
76	A WARNING PLATE IS PROVIDED ON THE UPPER HALF OF ALL				
	ACCESS CLOSURES IN THE CPS BOUNDRY, ON BOTH SIDES OF THE				
	DOOR, ON THE WEATHER DECK, READING "WARNING – CPS ZONE				
	BOUNDRY – OPEN/CLOSE WITH CARE TO AVOID INJURY"				
77	DOOR (CPL TO PASSAGEWAY):				
	A) 26" * 66" * 9" W/6" FIXED LIGHT				
	B) DC CLASSIFICATION IS PROVIDED ON BOTH SIDES OF DOOR				
78	VENT "A" IN DOOR FROM CPL TO PASSAGEWAY				
= -	ATTENDA	NTS	ST	ATION	
79	SOUND POWERED TELEPHONE IS PROVIDED WITH HANDSET	1			500001115
80	MASTER CONTROL BOX OF THE 75MC IS PROVIDED	1			509991117
81	RELAY LANTERN PROVIDED				
82	FOLLOWING LOCKERS ARE LOCATED ON THE CLEAN SIDE				
	VESTIBULE OUTSIDE EACH CBR DECON STATION OR AS CLOSE AS				
	PRACTICLE:				
	A) (1) TYPE "A" CLOTHES LOCKER		\vdash		
	B) (1) MEDICAL LOCKER		\vdash		210000155
83	LIGHT SWITCH CONTROLLING LIGHTS IN ICUA/SHOWER/CPL				219990457

	DESCRIPTION	S	U	COMMENTS	STOCK # OR APL/AEL
84	3 POSITION LIGHT SWITCH PROVIDING RED LIGHT/ WHITE LIGHT/	~			219990564
	OR NO LIGHT CAPABILITIES TO THE OCUA				
85	AIR TEST FITTING PROVIDED WITH "X" DC CLASSIFICATION				
86	35 PSIG CAN BE MAINTAINED ON THE SEAWATER CONNECTION				
87	REDUCING VALVE IS CORRECTLY SET TO 35 PSI				
88	SHOWER GAGE IS RED LINED AT 35 PSI				
89	BACKFLOW PREVENTOR (VACCUUM BREAKER:				
	A) HAS ISOLATION CAPACITY				
	B) DOES NOT CONTINUOUSLY LEAK				
90	FRESH WATER CONNECTION CAN BE DEMONSTRATED				
91	HOSE QUICK DISCONNECTS ARE PROVIDED AND CAN BE ATTACHED				
	TO BOTH FRESHWATER AND SEAWATER WITH NO LEAKING				
92	SHOWER PIPING IS LABELED				_
	A) SEA WATER				
	B) FRESH WATER				
93	FRESH & SEA WATER DOES NOT LEAAK ONTO THE SHOWER GAGES				
	AND 75MC WHILE CHANGING THE HOSE FROM FRESH WATER TO				
	SEA WATER				
94	DECK DRAIN IS PROVIDED				679990055
95	DECK DRAINS ARE:				
	A) A MINIMUM OF 6"				
	B) INDVIDUALLY TRAPPED				
	C) INDIVIDUALLY COUPLED				
	D) PIPED INDIVIDUALLY OVERBOARD INDEPENDANT OF ALL				
	OTHER DRAINS.				
96	CORRECT STENCILING FOR DECON STATION PIPING LEADING				
	OVERBOARD				
97	OVERBOARD DRAIN VALVE				
	A) HAS CORRECT DC CLASSIFICATION "W"				
	B) QUICK ACTING VALVE IS PROVIDED				
98	LABEL PLATES AT THE QUICK DISCONNECT STATION:				GET A PREMIUM A FOR RETURN
	A) POTABLE WATER SUPPLY FOR FLUSHING THE SHOWER				SEE APPENDIX 2 FOR DETAILS
	B) SEA WATER SUPPLY FOR PERSONNEL DECONTAMINATION				SEE APPENDIX 2 FOR DETAILS
99	LABEL PLATE (INSTRUCTION PLATE):				
	SHOWER: 30 SECONDS AT 35 PSI				
100	PURGE LOCK TIME: 2 MINUTES				
100	BRACKET FOR 50 FT ¾" GARDEN HOSE				

	DI	ESCRIP	ΓΙΟΝ					S U		COMMENTS	STOCK # OR APL/AEL
						TAMIN	IATIO	N EQU	IPMEN	T INVENTORY	
101	THE FOLLOWING ITEMS ARE	ED PEI	R STAT	ION						2-770004242	
Α	{1 BX} BAG, PLASTIC 10 GAL										8105-01-183-9765
В	{1 BX} BAG, PLASTIC 55 GAL										8105-01-183-9764
С	{3 EA} BRUSH, SCRUB DK										7920-00-240-7171
D	{2 EA} BRUSH, BOOT WASH								7920-00-255-7536		
Е	{48 EA} CALCIUM HYPOCHLORITE										6810-00-255-0471
F	{2 KITS} CP-KIT, M256A1 DETECTOR										6665-01-133-4964
G	{1 BOX (20 KITS)} CP-KIT, M29	91 DECO	N								6850-01-276-1905
Н	{1 KIT} DECON KIT, M258A1										4230-01-101-3984
I	{1 GAL CAN} GENERAL DETE	RGENT									7930-00-282-9699
J	{3 EA} HANDLE DECK BRUSH	[7920-00-141-5452
K	{1 EA} HOSE ASSEMBLY, NO	NME									4720-00-230-6577
L	{1 EA} MEASURE, LIQUID, 8 C	OZ CAP									7240-00-138-7983
M	{2 ROLLS} M9 PAPER, CA DET	ECTION									6665-01-226-5589
N	{1 EA} NOZZLE, GARDEN HOS	SE									4730-00-223-6731
О	{2 EA} PAIL, UTILITY, 5 GAL										7240-01-094-4305
P	{2 EA} PAN, STEAM TABLE (S	CISSOR	TRAYS	5)							7310-00-576-4614
Q	{2 ROOLS} PRESS SEN TAPE 2										7510-00-266-6710
R	{12 EA} SCISSORS, BANDAGE										6515-00-935-7138
S	{3 EA} SPONGE, CELLULOSE										7920-00-240-2555
T	{1 ROLL} TAPE, DUCT, 2 IN W	IDE									5640-00-103-2254
U	{1 LB} TWINE-HEMP FIBROUS										4020-00-231-5870
			CI	BR PER	SONNI	EL PRO	TECT	ION E	OUIPM	ENT INVENTORY	
	AOE-6 CLASS = 2-770004244	DDG-51								= 2-770004249 (COL 1)	LSD-49 CLASS = 2-770004250
	AOE-8 = 2-770004243	LHA-1 =	2-7700	4248 (0	COL 8)		I	LSD-41	CLASS	= 2-770004249 (COL 8)	
102	THE FOLLOWING ITEMS ARE	REQUIR	ED PEI	R SHIP	CLASS	:	•			· · · · · ·	
			4243	4244	42			49	4250		
					"1"	"8"	"1"	"8"			
A	ATROPINE INJECTION		****	****	****	****	****	****	****	PER NAVMED P-5041	6505-00-926-9083
В	BELT, WEBB,SZ LG		1132	268	364	864	962	353	428		8465-01-322-1966
C	BELT, WEBB,SZ MED		200	48	65	153	170	63	76		8465-01-322-1965
D	CANTEEN, WATER 1QT		1332	315	428	1016	1131	415	504		8465-01-115-0026
Е	COVER, WATER CANTEEN		1332	315	428	1016	1131	415	504		8465-00-860-0256
F	CP-CANISTER, MCU-2A/P,C2		AR	45	AR	3047	AR	AR	AR		4240-01-361-1319
G	CP-FOOTWEAR COVERS	·	NL	315	428	1016	1131	415	504		8430-01-021-5978
Н	CP-GLOVE SET, SZ L		555	132	179	762	849	312	378		8415-01-033-3519
I	CP-GLOVE SET, SZ M		698	165	224	958	1067	392	475		8415-01-033-3518
J	CP-GLOVE SET, SZ S	·	222	53	72	305	340	125	151		8415-01-033-3517
K	CP-GLOVE SET, SZ XL		111	27	36	153	170	63	76		8415-01-033-3520
L	CP-KIT,M291 DECON {BOX}		91	22	30	70	77	31	34		6850-01-276-1905
M	CP-MASK, MCU-2A/P SZ L		280	67	90	214	238	88			4240-01-327-4150
N	CP-MASK, MCU-2A/P SZ M		826	196	265	630	702	258	312		4240-01-327-4149

		4243	4244	42	48	42	4249			
				"1"	"8"	"1"	"8"			
О	CP-MASK, MCU-2A/P SZ S	227	54	73	173	193	71	86		4240-01-327-4148
P	CP-OVERGARMENT SZ L	555	132	179	762	849	312	378		8415-01-214-8291
Q	CP-OVERGARMENT SZ M	983	233	316	958	1067	392	475		8415-01-214-8290
R	CP-OVERGARMENT SZ S	222	53	72	305	340	125	151		8415-01-214-8289
S	CP-OVERGARMENT SZ XL	111	27	36	153	170	63	76		8415-01-214-8292
T	OVERALLS, WET WEATHER	****	****	****	****	****	****	****		SEE AEL 2-330075064 THRU 5069
U	PARKA, WET WEATHER	****	****	****	****	****	****	****		SEE AEL 2-330075076 THRU 5081
V	PRALIDOXIME CHLORIDE	****	****	****	****	****	****	****	PER NAVMED P-5041	6505-01-125-3428
W	PYRIDOSTIGMINE BROMIDE	****	****	****	****	****	****	****	PER NAVMED P-5041	6505-01-178-7903
X	RAD GLOVE INSERTS	3170	750	1018	4352	4847	1778	2160		8415-00-782-2809
Y	SPEC FRAME, BRIDLE	26	6	9	20	22	8	10	HELD IN MEDICAL	6540-01-294-1142
Z	SPEC FRAME,STRAP	26	6	9	20	22	8	10	HELD IN MEDICAL	6540-01-109-5040
AA	TRAINING DEV, ATROPI	5	4	3	7	11	5	6		6910-01-195-4536
BB	TRAINING DEV, PRALID	5	4	3	7	11	5	6		6910-01-194-2228

ADDITIONAL NOTES OR COMMENTS	